		• •		• Welcome to Sin international
NEWS	1			Web Page URLs for STN Seminar Schedule - N. America
NEWS	2			"Ask CAS" for self-help around the clock
NEWS	3	JAN	27	Source of Registration (SR) information in REGISTRY updated
				and searchable
NEWS	4	JAN	27	A new search aid, the Company Name Thesaurus, available in
				CA/CAplus
NEWS	5	FEB	05	German (DE) application and patent publication number format
				changes
NEWS	6	MAR	03	MEDLINE and LMEDLINE reloaded
NEWS	7	MAR	03	MEDLINE file segment of TOXCENTER reloaded
NEWS	8	MAR	03	FRANCEPAT now available on STN
NEWS	9	MAR	29	Pharmaceutical Substances (PS) now available on STN
NEWS	10	MAR	29	WPIFV now available on STN
NEWS	11	MAR	29	No connect hour charges in WPIFV until May 1, 2004
NEWS	12	MAR	29	New monthly current-awareness alert (SDI) frequency in RAPRA
NEWS	EXPRESS			RCH 31 CURRENT WINDOWS VERSION IS V7.00A, CURRENT
				CINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
				CURRENT DISCOVER FILE IS DATED 13 APRIL 2004
NEWS	HOU			N Operating Hours Plus Help Desk Availability
NEWS				neral Internet Information
				lcome Banner and News Items
				rect Dial and Telecommunication Network Access to STN
NEWS	WWW		CA:	3 World Wide Web Site (general information)

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L3 11 L1 AND L2

=> d 1-11

L3 ANSWER 1 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING Full Text

INFORMATION INC. on STN

AN 2003:15118 ENCOMPPAT; ENCOMPPAT2

DN P200317097

TI Catalytic reforming system for naphtha, has reactor(s) comprising monolithic catalyst having honeycomb-type structure

IN BOGER T R; SORENSEN C M

PA CORNING INC

PI WO 2003049858 20030619

DS AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; SK; TR

AI WO 2002-US34577 20021028

PRAI US 2001-15105 20011211

OS DERWENT 2003493740

LA English

L3 ANSWER 2 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING Full Text

INFORMATION INC. on STN

AN 2000:9331 ENCOMPPAT; ENCOMPPAT2

DN P200008576

TI Impregnating structured supports or monoliths with active material, especially for making catalysts, e.g. for hydrogenation processes

IN BROECKER F J; SCHWAB E

PA BASF AG

- STN Columbus EP 965384 19991222 PΙ AL; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LT; LU; LV; MC; MK; NL; PT; RO; SE; SI AI EP 1999-111281 19990610 PRAI DE 1998-1027385 19980619 OS DERWENT 2000055432 LA German L3 ANSWER 3 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING Full Text INFORMATION INC. on STN AN 94:4927 ENCOMPPAT; ENCOMPPAT2 DN 9411274 New doped ceric oxide-based compsn - with increased oxygen storage capacity, used for catalysts and catalyst supports BONNEAU L; PIJOLAT M; TOURET O RHONE POULENC CHIM PA EP 588691 940323 PΙ DS AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; NL; PT; SE AI EP 1993-402180 930908 PRAI FR 1992-10953 920915 OS DERWENT 94094244 LAFrench ANSWER 4 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING INFORMATION INC. on STN AN 90:3507 ENCOMPPAT; ENCOMPPAT2 DN 9010672 Operating internal combustion engine by reforming low octane fuel - on non-acid catalyst comprising Gp-VIII metal and zeolite between fuel tank and engine Mobil Oil Corp PA US 4884531 891205 PRAI US 1988-213855 880630 OS DERWENT 90044399 ANSWER 5 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING Full Text INFORMATION INC. on STN 87:1167 ENCOMPPAT; ENCOMPPAT2 AN DN ALUMINA, SUPPORTING NOBLE METAL, IS OF MUCH REDUCED VOL., HAS INCREASED LIFE AND PROVIDES CLOSE APPROACH TO EQUILIBRIUM PA IMPERIAL CHEM INDS PLC
- TI SECONDARY REFORMING CATALYST BASED ON HONEYCOMB MONOLITH OF HIGH-PURITY
- PI EP 206535 861230
- DS AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
- PRAI GB 1985-14344 850606
- OS DERWENT 86340856
- L3 ANSWER 6 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING

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INFORMATION INC. on STN

- 84:1286 ENCOMPPAT; ENCOMPPAT2 AN
- HYDROCARBON REFORMING CATALYST COMPRISING MONOLITHICALLY MOULDED SUPPORT OF BASIC INORGANIC MATERIAL WITH THIN WALLED E.G. HONEYCOMB STRUCTURE PARTLY SUPPORTING METAL
- MATSUSHITA ELEC IND KK
- PI JP 58202050 831125
- PRAI JP 1982-85819 820520

- OS DERWENT 84008154
- L3 ANSWER 7 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING

#### Full Text

- INFORMATION INC. on STN
- AN 84:1285 ENCOMPPAT; ENCOMPPAT2
- DN 8410594U
- TI HYDROCARBON REFORMING CATALYST COMPRISING MONOLITHICALLY MOULDED SUPPORT OF BASIC INORGANIC MATERIAL WITH THIN WALLED E.G. HONEYCOMB STRUCTURE PARTLY SUPPORTING METAL
- PA MATSUSHITA ELEC IND KK
- PI JP 58202050 831125
- PRAI JP 1982-85819 820520
- OS DERWENT 84008154
- L3 ANSWER 8 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING

#### Full Text

- INFORMATION INC. on STN
- AN 84:1284 ENCOMPPAT; ENCOMPPAT2
- DN 8410594S
- TI HYDROCARBON REFORMING CATALYST COMPRISING MONOLITHICALLY MOULDED SUPPORT OF BASIC INORGANIC MATERIAL WITH THIN WALLED E.G. HONEYCOMB STRUCTURE PARTLY SUPPORTING METAL
- PA MATSUSHITA ELEC IND KK
- PI JP 58202050 831125
- PRAI JP 1982-85819 820520
- OS DERWENT 84008154
- L3 ANSWER 9 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING

#### Full Text

INFORMATION INC. on STN

- AN 83:1414 ENCOMPPAT; ENCOMPPAT2
- DN 8310981
- TI COATING METAL OR CERAMIC SUBSTRATE WITH ALUMINA CATALYST SUPPORT BY USING AQ. MIST. OF COLLOIDAL AND PARTICULATE ALUMINA, AND THEN DRYING
- PA RHONE-POULENC SPEC
- PI EP 73703 830309
- DS AT; BE; CH; DE; FR; GB; IT; LI; NL; SE
- PRAI FR 1981-16352 810827
- OS DERWENT 8325616K
- L3 ANSWER 10 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING

### Full Text

INFORMATION INC. on STN

- AN 76:5262 ENCOMPPAT; ENCOMPPAT2
- DN 7642808
- TI METAL OXIDE CATALYSTS FOR EXHAUST GAS PURIFCN ETC HAS PEROVSKITE CRYSTAL STRUCTURE WITH LOW LATTICE STABILITY INDEX VOLTAGE
- PA DU PONT DE NEMOURS E I + CO
- PI DE 2615367 761014
- PRAI US 1975-566108 750408
- OS DERWENT 7679730X
- L3 ANSWER 11 OF 11 ENCOMPPAT2 COPYRIGHT 2004 ELSEVIER ENGINEERING

### Full Text

INFORMATION INC. on STN

- AN 72:4090 ENCOMPPAT; ENCOMPPAT2
- DN 7210922U
- TI HYDROCARBON CRACKING, AROMATISATION AND ISOMERIZATION IN LIQUID PHASE IN PRESENCE OF COAL, PHENOLS AND CATALYSTS
- PA NEUNHOEFFER O
- PI DE 2064376 720720

PRAI DE 1970-2064376 701230 OS DERWENT 7249132T

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